

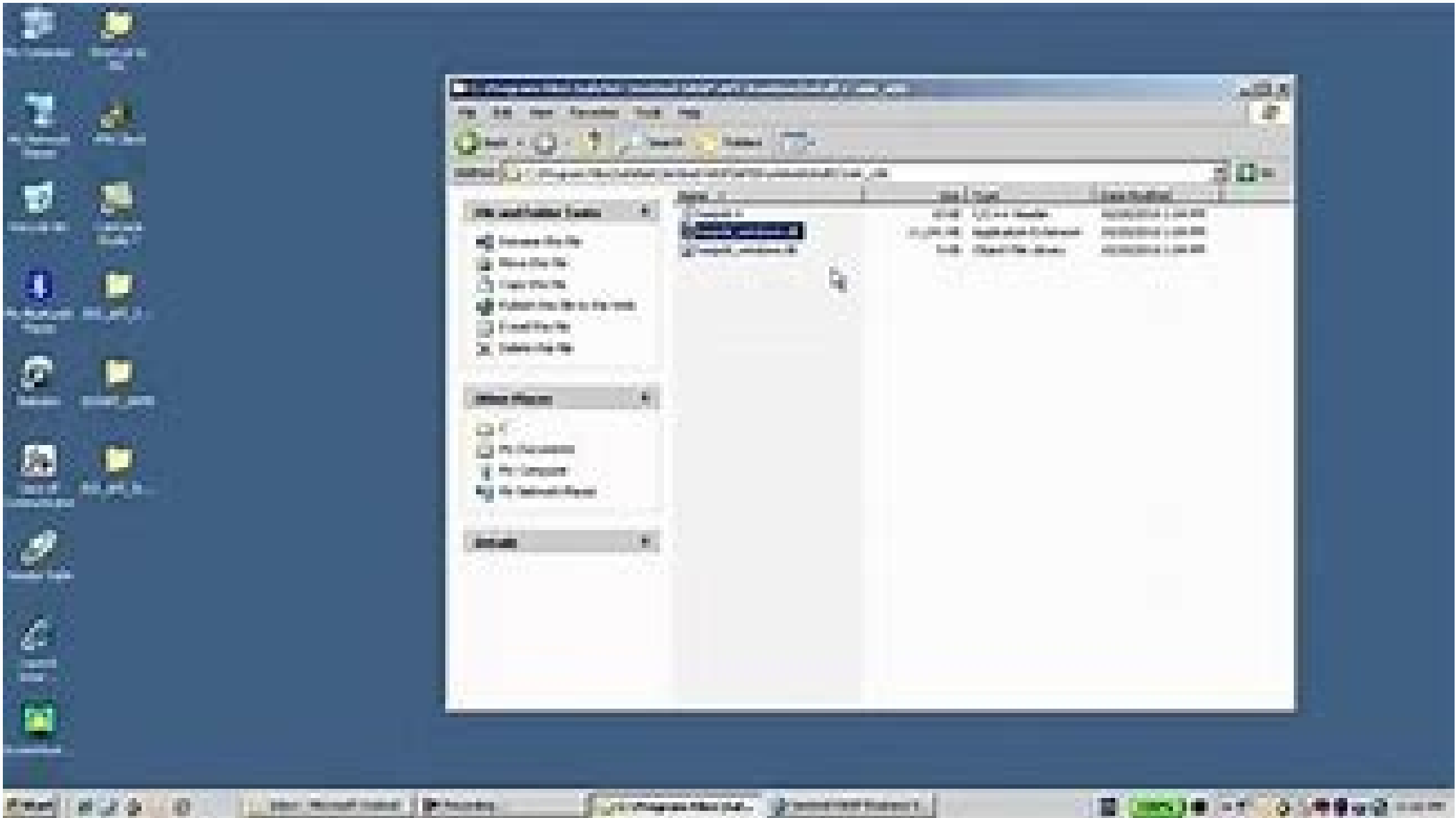
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Called Superspeed USB, USB 3.0 is the last version of the Universal SERIAL SERIAL BUS standard that supports data transfer speeds up to 5GB / s (Gigabytes per second). In addition to the speed increase, UBS 3.0 is also optimized for low power and greater efficiency of the protocol. USB 3.0 ports and wiring are compatible with previous USB technologies. USB 3.0 technology is developed by Intel, HP, Microsoft Corporation, NEC Corporation, NXP Semiconductors and Texas Instruments. The products compatible with USB 3.0 debuted for the first time at the end of 2009, with a wide availability occurring in 2010. USB 3.1 Increases data transfer rates on USB 3.0 USB 3.0 has been replaced by USB 3.1, which increases the time rates XMAS Data Transfer of 5.0 Gbit / SA 10 Gbit / s in the second generation of the USB 3.1 Standard. The USB implementing forum announced for the first time the USB 3.1 standard in 2013, and the products appeared for the first time in 2015. See also USB, USB 2.0, and USB 3.1 It seems that we have been writing about USB 3.0 from Always, but actually only about two years have passed since Intel and other parties formed a promotional group for USB 3.0 in 2007. The specification was completed in November 2008, at which time the sponsors of the standard said a Excessive devices would arrive at the market at the end of this year. Well, that affirmation turned out to be almost correct: the devices will arrive very soon, but the excess will not reach the next year. A USB USB 3.0 Test and Development Configuration of USB Instruments.Superspeed USB (as called USB 3.0) supports a maximum data rate of 4.8 gigabits per second, compared with 480 megabits per second for Hi-Speed USB (USB 2.0). That is equivalent to a maximum teor of 600 megabytes per second, much faster than most of the hard drives, and arrive just in time for a wave New and more rapid units of Solid State. To give you an idea of how fast it is, it is the equivalent of moving almost a full data CD in 1 second. USB 3.0 achieves those those with a new format plug and cable, but everything is compatible with previous versions with USB 2.0 and USB 1.1. Plug in your old device, and it will still work (at the previous speed). Connect a USB 3.0 device to a USB 2.0 port, and it will run at a slower speed. In addition, the USB 3.0 protocol is now full-duplex: devices can send and retrieve data simultaneously, which was not true with USB 1.1 and 2.0. Lower operating voltages and the elimination of emissions and soundings (methods that previous USB standards used to communicate with all connected devices) should make USB hosts absorb less power, but a higher maximum voltage should help you charge your portable devices. faster. A first USB 3.0 add-in card from Asus, using PCIe.It sounds great and recently it seemed about to make its debut. Asus was scheduled to ship the high-end P6X58 Premium motherboard with USB 3.0 ports provided by the NEC host controller (for the uninitiated, the traffic police for external devices), but the company announced a slight delay. The NEC host controller just got the first USB 3.0 certification of any host on September 21, however, so the Asus board should see the light of day in no time. A few more USB 3.0-equipped motherboards, all with NEC host controller, should be released later this year, and Fujitsu is about to release a laptop with USB 3.0 ports. USB 3.0 ports will be much more common on laptops and desktops throughout 2010. All ports in the world are useless without compatible devices, of course. At IDF 2009 we saw a demonstration of an external solid state drive with a USB 3.0 connection from LucidPath that reached a transfer rate of more than 240 MB per second (and if you have ever used a hard drive external, you will know how fast that transfer speed is). This type of mass storage devices should be the first to reach the market from the beginning of 2010. Prototype of Grey Point's USB 3.0 Webcam sends uncompressed HD video to the host PC. host. Cameras to start using USB 3.0, too. Point Grey has demonstrated a high-definition webcam that uses USB 3.0, although it is not yet a shipping product. Unlike current USB webcams, this USB 3.0 model does not have to compress the video source before sending it to the PC. Superspeed USB is fast enough to transmit uncompressed HD video to the PC for capture or compression, which can greatly improve the quality of the video and make high-definition webcams cheaper as well. Devices like these will arrive a little bit later in 2010, but you should see all kinds of products bearing the SuperSpeed USB label on store shelves by the end of 2010. None of this means USB 2.0 goes anywhere, of course; It will continue to be the most affordable option until the USB 3.0 drivers become the I/O host drivers of the motherboards (the NEC USB 3.0 host driver mentioned above is a separate chip on the motherboard, and is not part of the motherboard. s main host driver). And USB 2.0 is still suitable for input devices, mice and keyboards do not require all the available bandwidth that excels the USB promises. Still, it's good to know that the future cabling with capacity for higher speed, low power, faster load is almost upon us. Maybe your future iPod, Zune or Smartphone will not take 2 hours to fill with music. music.



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